

For Immediate Release

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Phidgets Inc. releases a 30Amp Current Sensor and reduces the suggested selling price on its 20Amp Sensor.

The 1119 - 20Amp Current Sensor AC&DC is now \$25 Canadian.

CALGARY, Alberta, August 11, 2008 — Phidgets Inc. released the 1122 - 30Amp Current Sensor AC&DC. The 1122 measures AC current up to 30Amps and DC current from –30 to +30 Amps. The product is designed to connect into an Analog Input on the 1018 PhidgetInterfaceKit 8/8/8 or on the PhidgetTextLCD.

Product Specifications

- Maximum Measureable AC Current: 30A
- Maximum Measureable DC Current: $\pm 30A$
- Maximum Measureable AC Frequency: 10KHz
- Current Conductor Resistance: 1.5m Ω
- Output Impedance: 1K ohms
- Maximum Supply Voltage
- Minimum Supply Voltage
- Active Current Consumption: 10mA

Software Environment

“Unlike a lot of our competitor’s products that require their users to write some firmware code in order to use their sensor, we are completely “Plug and Play” says Bernard Rousseau, Director of Marketing. “With Phidgets, you plug it in and start using it and when it comes to programming, the user, not us, decides which operating system and which computer language he wants to use”, added Rousseau.

Users can program Phidgets using a simple yet powerful and well documented Application

Programming Interfade (API) that is supported under Windows (2000, XP, Vista), Windows CE, Mac OS X, and Linux. Users can write programs in Visual Basic, VB.NET, C#, C/C++, Flash/Flex, Java, Labview, Matlab, ActionScript 3.0, and Cocoa.

Phidgets also provides programming examples for all its products to help programmers write their own programs. The API Libraries as well as the examples and the documentation are available at no charge on www.Phidgets.com.

Pricing and Availability

The 30Amp Current Sensor AC/DC is available now. The suggested resale price is \$31.00 Canadian.

About Phidgets

Phidgets, Inc. is a technology leader in the design and manufacture of low-cost control and sensing modules connected to personal computers through the USB port. Phidgets products are ideally suited for fast prototyping. The privately held company is based in Calgary, Alberta, Canada.

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